

underside of the moulding; twisting the coin will free the back. Removal of the back provides access to the battery, the ferrite rod aerial and the component-side of the printed board. All of the trimmers and cores which have to be adjusted during the alignment procedure are accessible without removing the chassis from the cabinet.

To remove the back of the cabinet, insert a coin in turn into each of the two slots on the



To remove the printed-circuit board completely, the three Phillips-head screws marked 'A' in Fig. 2 should be removed. The leads connected to the external-aerial socket and the earphone socket may be unsoldered together with the loudspeaker leads.

When reassembling the receiver, ease the tuning knobs into position first. Note that one of the three Phillips-head screws is used to fasten the clip used for the battery leads. The back of the cabinet should be inserted at the top edge first when replacing it.

The diagram Fig. 1 shows the routing of the drive-cord and the positions of the drive-drum

Fig. 2—Layout of the components on the printed-circuit board.

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1	2	3
0	0	0
1	1	
0	0	0
6	5	4

Finally, re-seal all cores and trimmers.